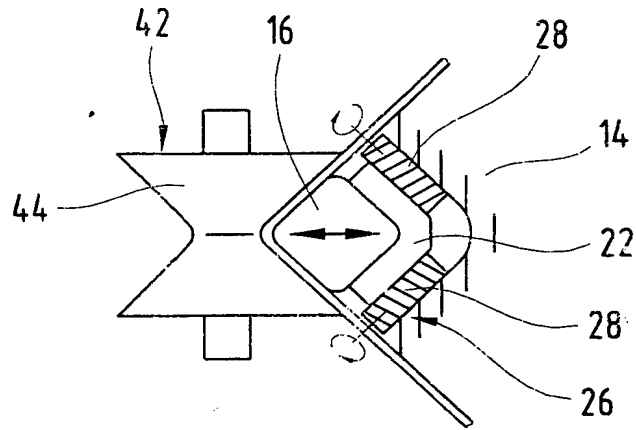
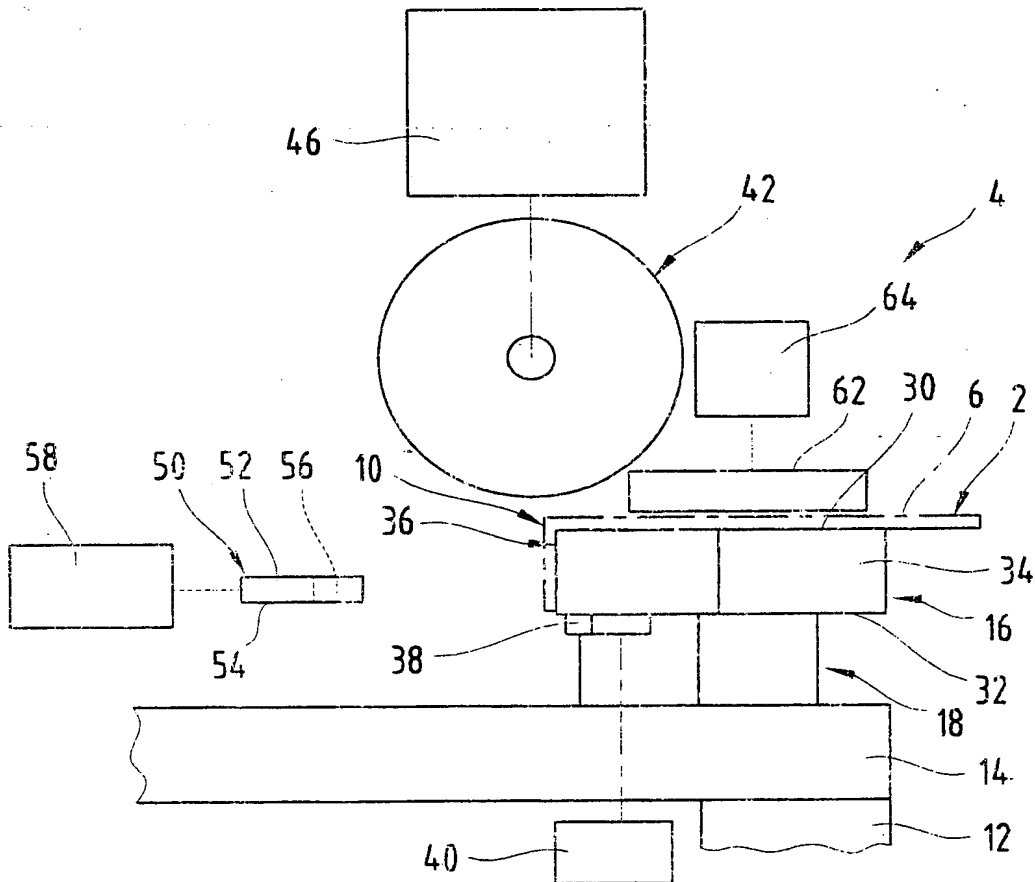
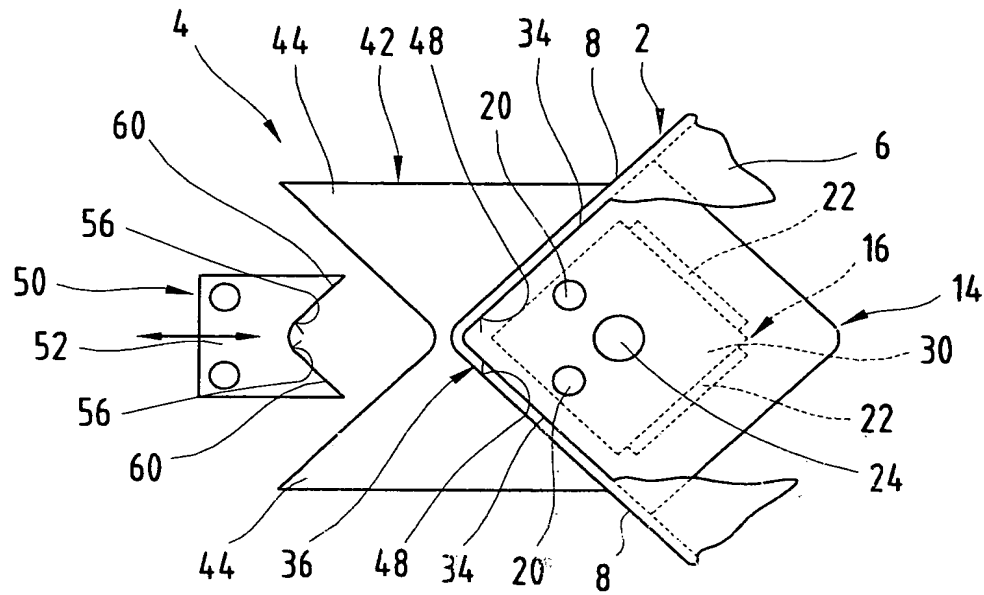
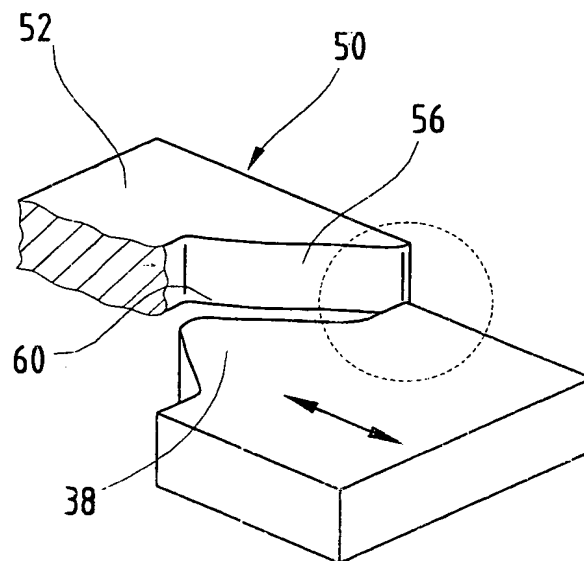
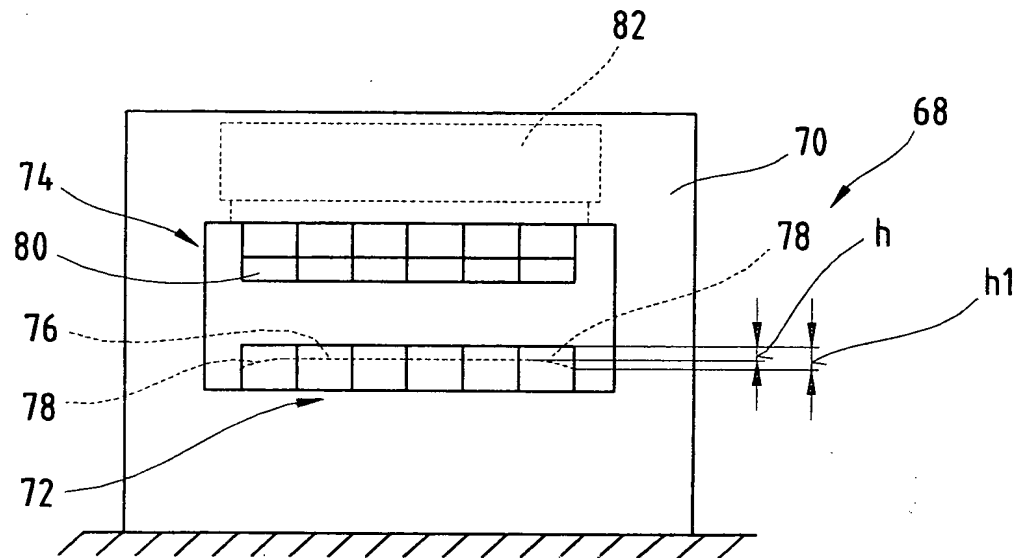
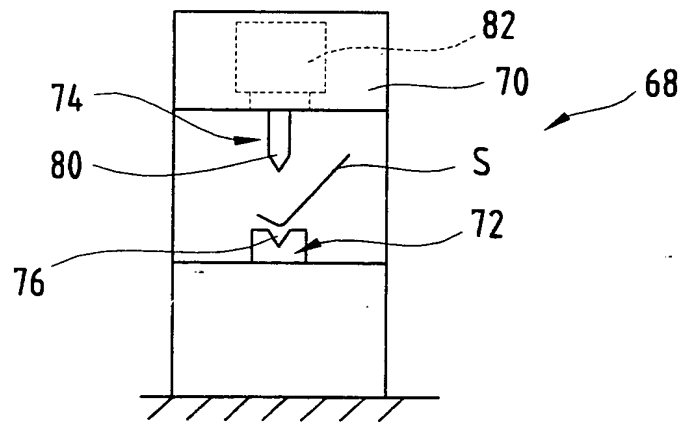
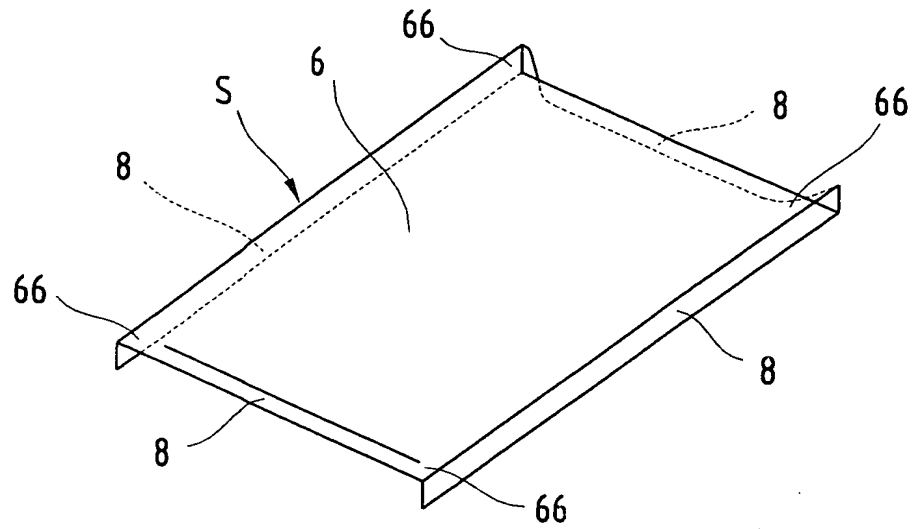
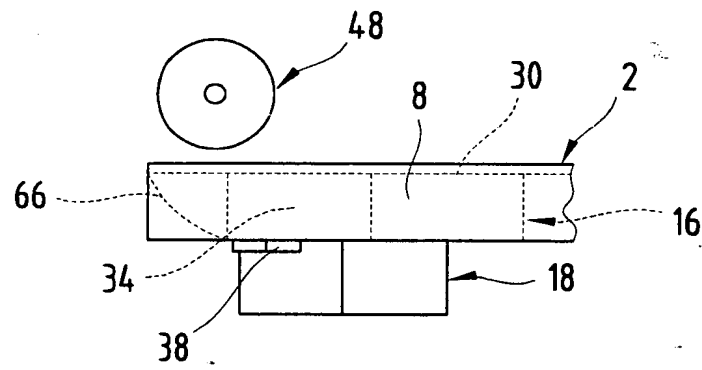
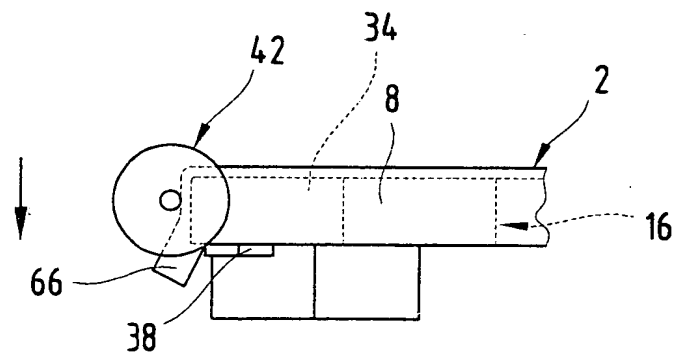


**Fig.1****Fig.2**

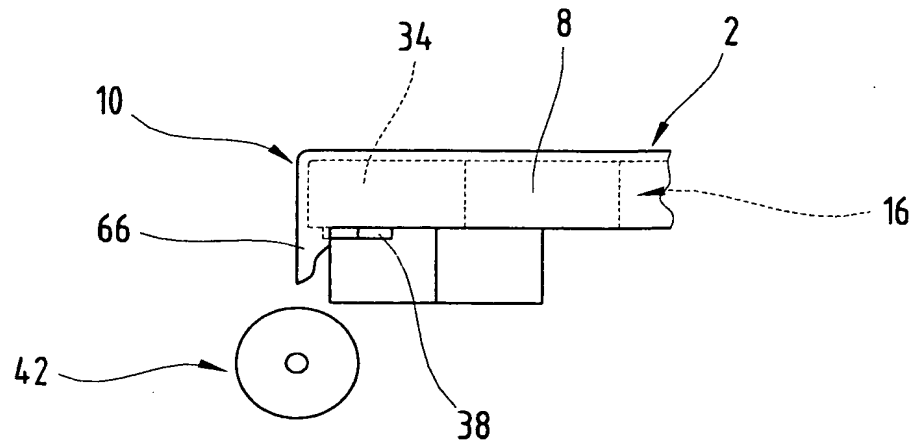
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**Fig.3****Fig.4**

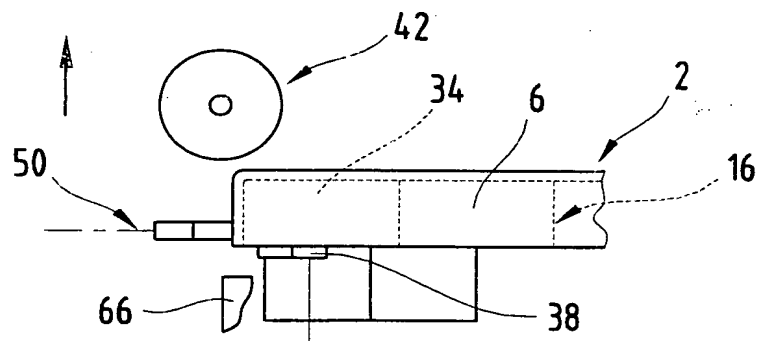
**Fig.5****Fig.6**

**Fig.7****Fig.8****Fig.9**

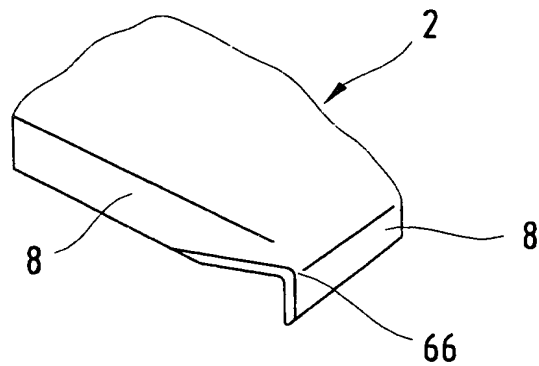
**Fig.10**

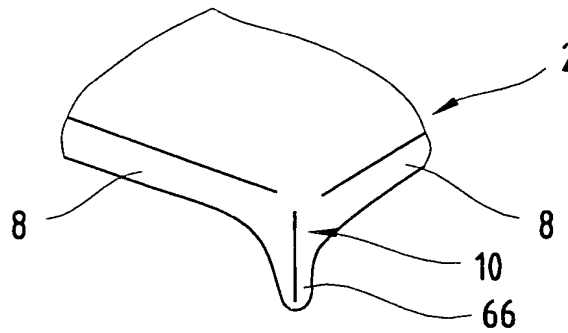
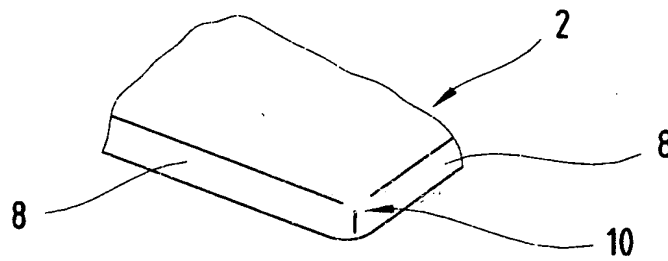
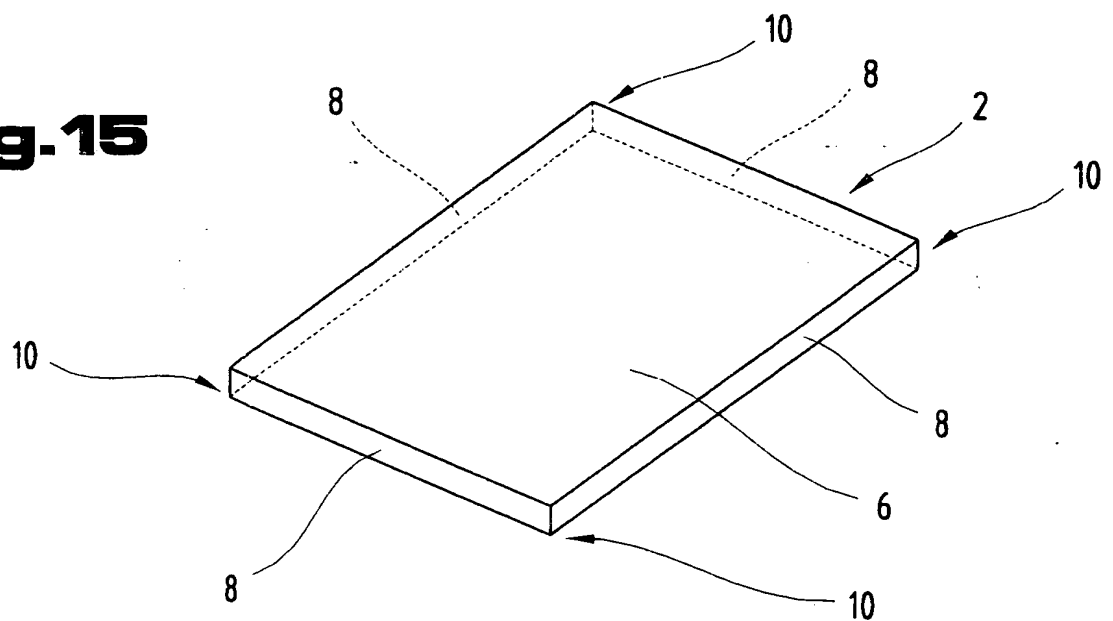


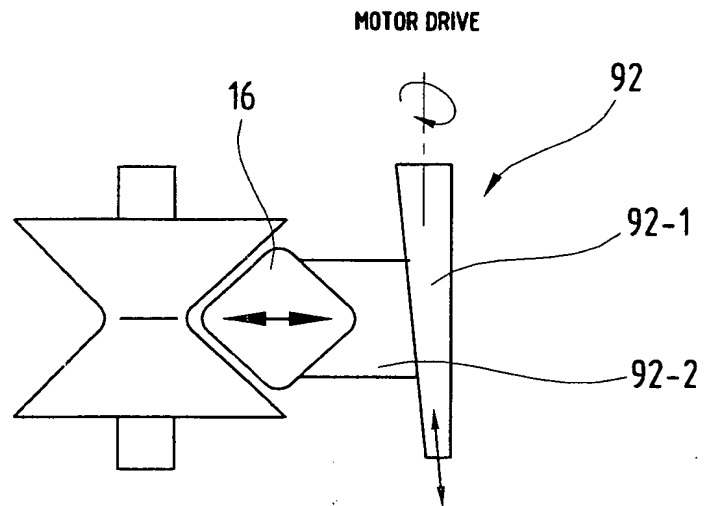
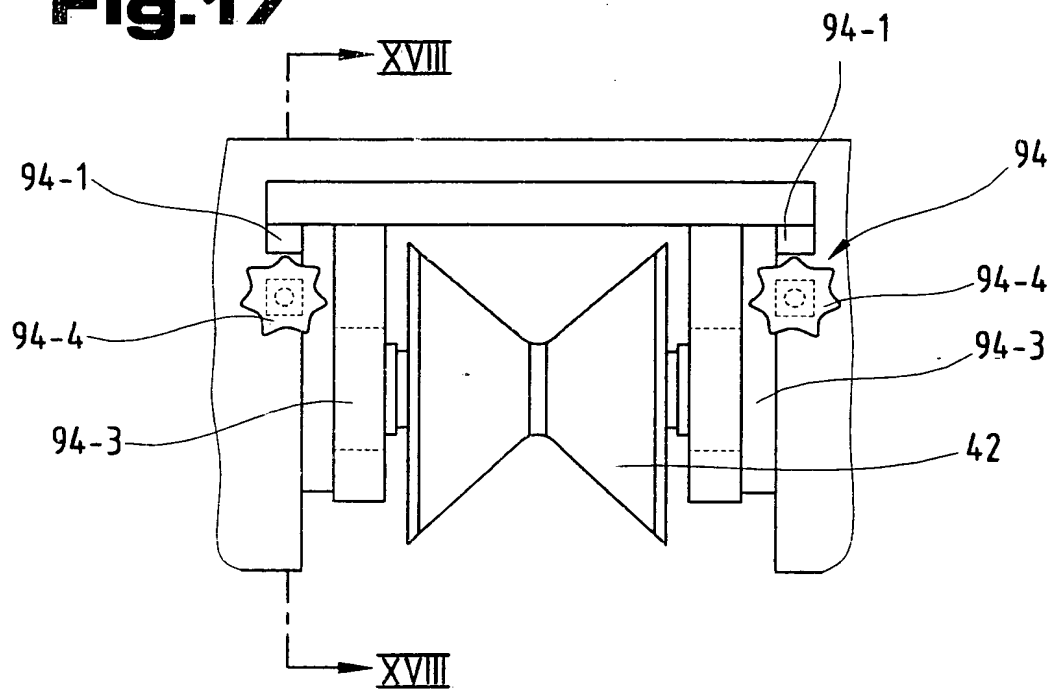
**Fig.11**

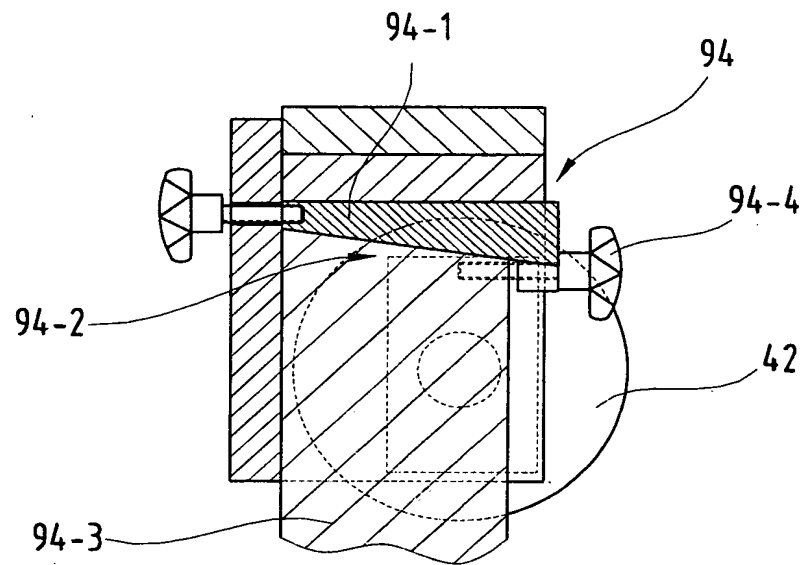
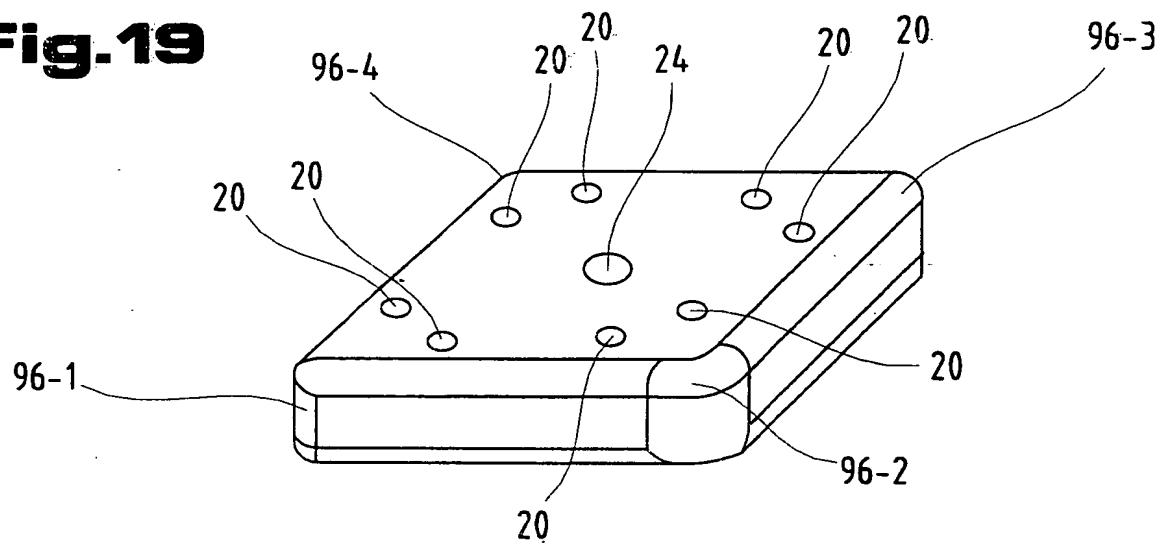


**Fig.12**



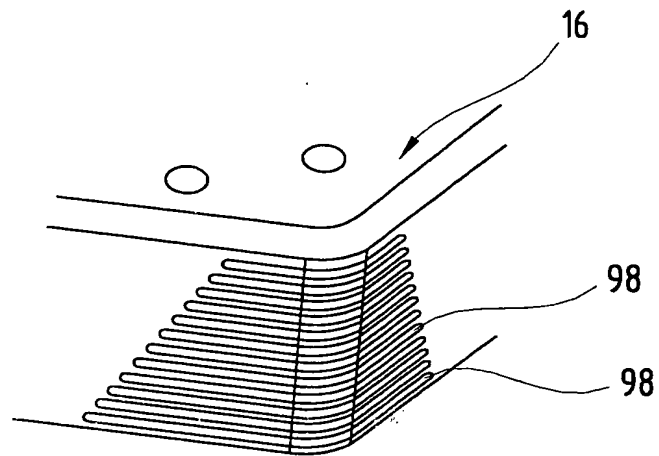
**Fig.13****Fig.14****Fig.15**

**Fig.16****Fig.17**

**Fig.18****Fig.19**



**Fig.20**



**Fig.21**

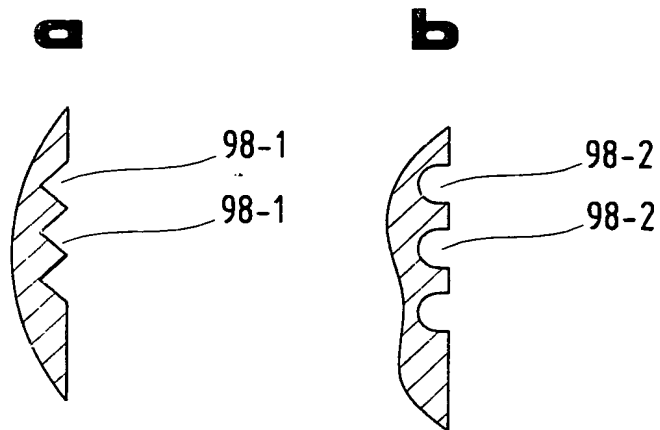
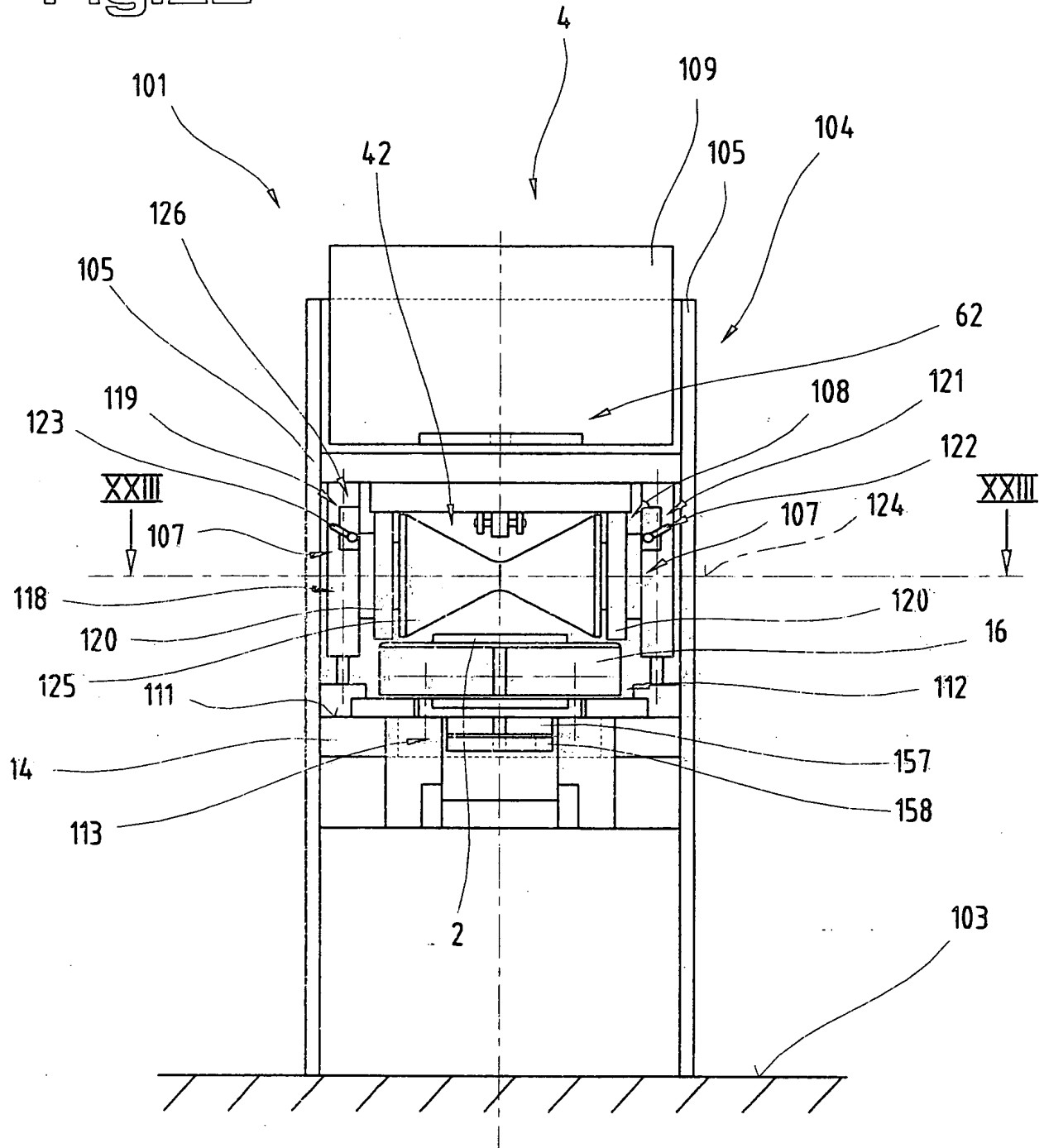
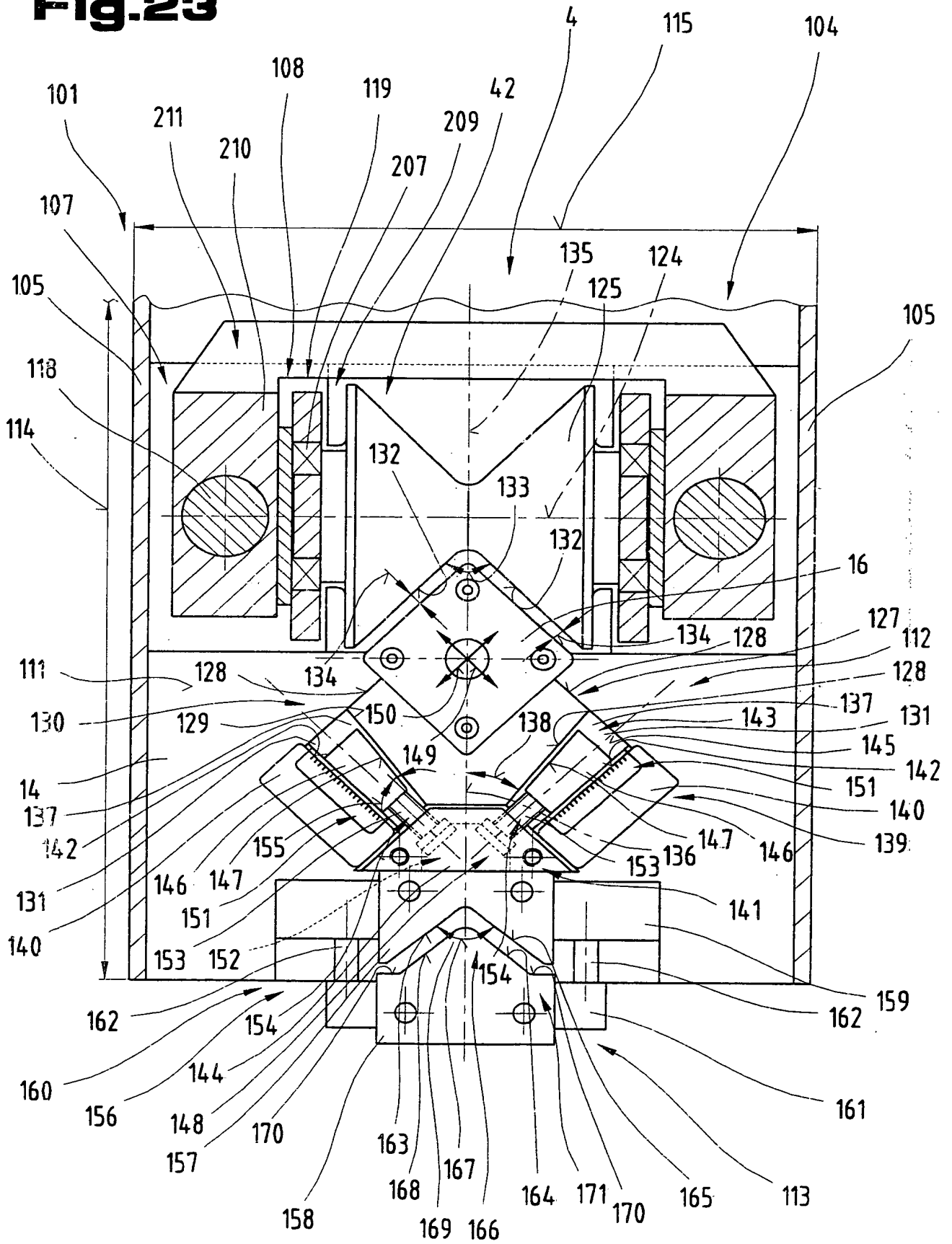


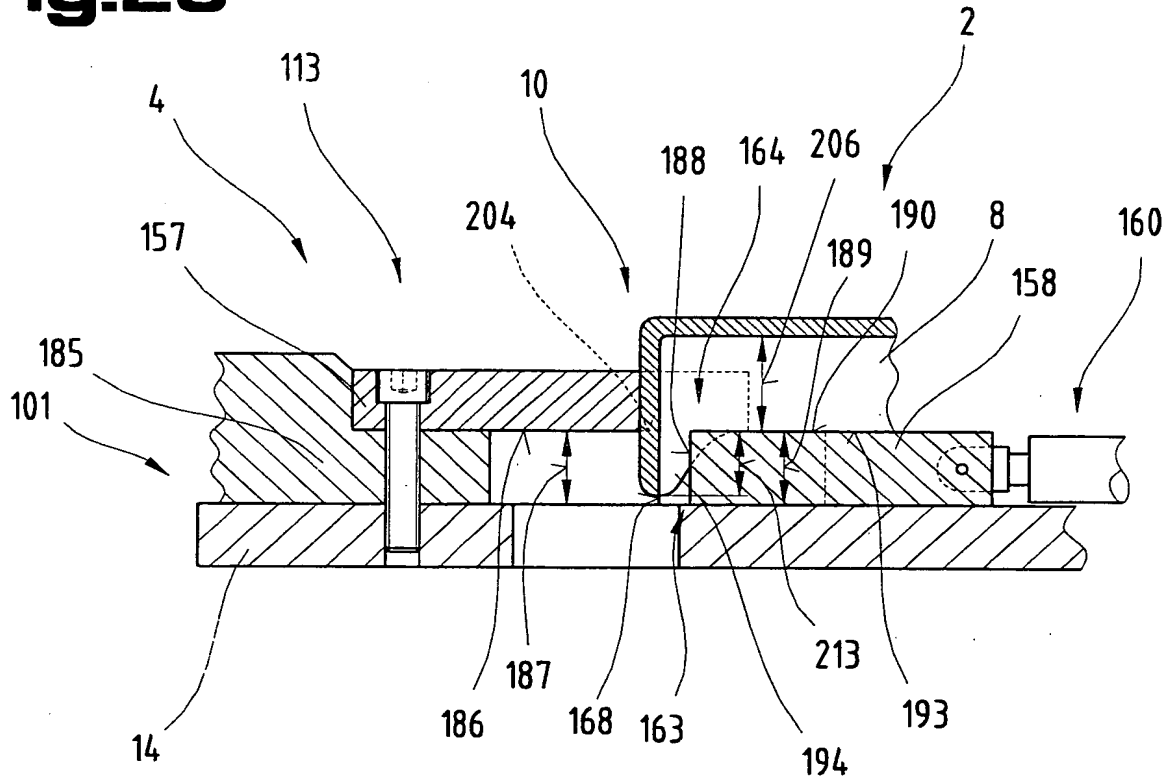
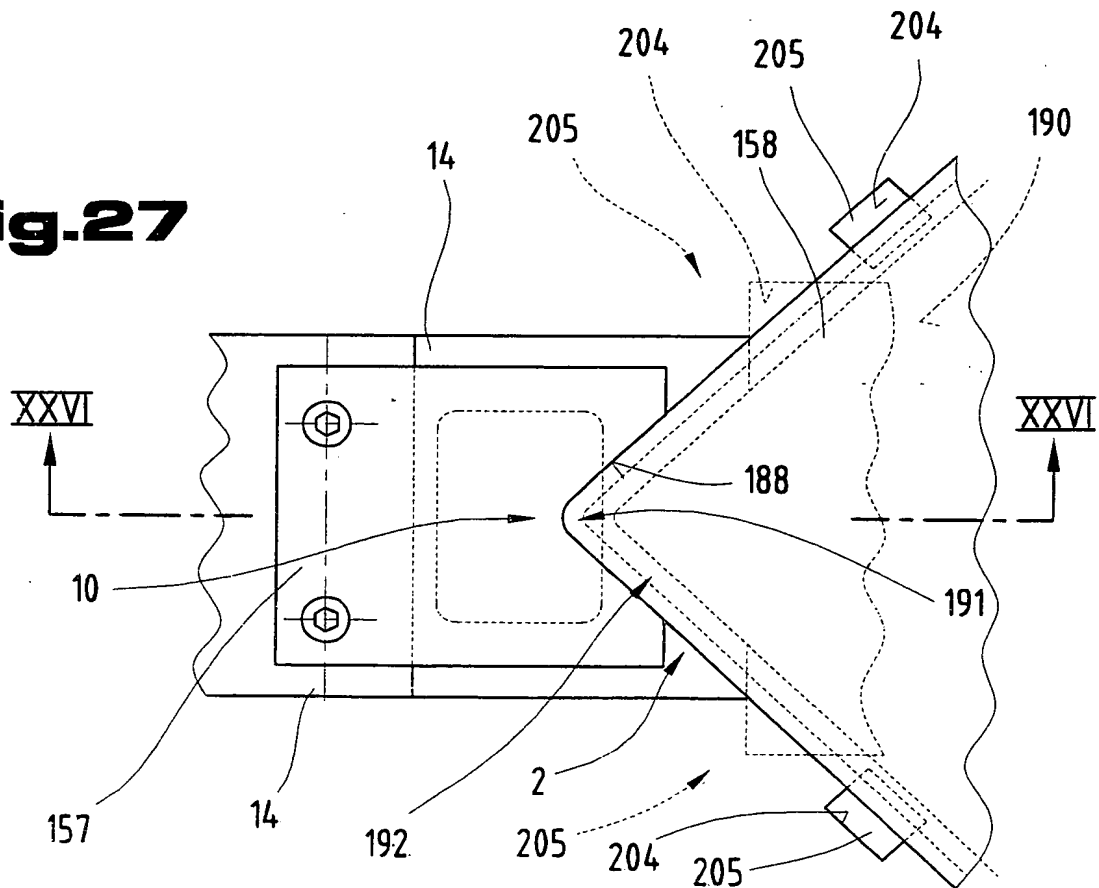
Fig.22



**Fig.23**

**Fig. 24**

This diagram shows a detailed cross-section of a mechanical assembly. A central diamond-shaped component, labeled 8, is positioned between two main horizontal plates, 10 and 12. The diamond 8 features four circular elements at its corners, labeled 112. To the left, a vertical bolt or pin, labeled 118, passes through a flange-like part 132 and another part 125. Below this, a component 134 is visible. On the right side, a thick rectangular plate, labeled 62, holds the diamond 8 in place using four bolts, labeled 175. This plate 62 is situated between two larger structural members, 14 and 16. Other labels include 4, 12/15, 177, 176, 127, 109, and 42, which point to various internal surfaces, edges, and components of the assembly. Two dashed lines with arrows, both labeled XXV, indicate the locations of cross-sectional views XXV.

**Fig.26****Fig.27**

**Fig.28**

